

Dvr mobile a 4 vie, uscita video VGA, ingresso HD 1080P, vendita 2017, serie RCM-MDR7204

校车监控解决方案 SCHOOL BUS SOLUTION



功能特点 Features



实时监控, GPS定位
Real-time monitoring,
GPS positioning

身份验证, 人数统计
Two-factor authentication



语音功能 Voice features



校车 卫士

行车记录, 驾驶行为管理
Driving behavior management



短信提醒
Assured SMS alerts



偏航报警
Yaw alarm

采用高压缩比, 图像清晰的H.264编码格式, 支持开机录像、定时录像及报警录像, 支持ACC熄火延时录像。内置GPS全球定位系统, 可通过3G网络远程查看实时视频, 车辆位置, 回放历史录像。支持手机远程监控。 Adopting H.264 Video compression with high resolution, ACC on/off, Timer Recording, ACC Delay Recording Mode supported, Built-in GPS Tracking system, Real time video stream, Vehicle Position, Video Replay can be viewed through 3G Network, Support Mobile Phone remote Monitor.

可连接刷卡器验证身份, 统计数据, 避免人工统计时出现失误。提供每个停靠站点实时的上下学生人数, 避免漏接学生, 以及把学生遗留在车内, 造成事故。 Combine with Card Equipment for authenticate information and counting, avoid artificial statistical mistake, offer the students get on/off real time number at each station, avoid the accident caused by missing students or leaving students in the carriage.

可进行语音电话, 网络对讲, 声音广播。实现管理中心和车辆即时通讯。 Support VOIP, 3G Intercom, Broadcast realize Center office communicate with Driver in real time.

对司机的不良行为进行监管, 比如经常超速、急加速、急减速、急刹车等容易对车内学生造成危险的行为; 并对其进行评测, 预防安全隐患发生。 Supervise driver's bad behavior, such as: over-speed, acceleration, decelerateurgently, brakes etc dangerous behavior for students, Driver's Performance evidence.

车载智能系统会根据需要向家长发送孩子上下车短信, 包括什么时间、在哪里上车及下车, 让家长及时、快捷的了解学生安全状况, 有利学生接送时间的精确控制。 Intelligent vehicle system, students get on/off bus information sent to parents by SMS including When and where on/off, convenient for parents to know students status and easily for picking up students.

预先设定校车的固定行驶路线, 当校车未按照预定的驾驶路线行驶时, 中心上会自动发出语音报警, 中心可与车载终端通过语音对讲进行通讯。 Geo Fence Alarm, preset driving route, when out off the line it will sound alarm automatically at center office, center can talk with the driver for the information.

Specifiche del prodotto:

progetto		parametro
sistema operativo		Linux
linguaggio		Inglese / cinese / personalizzato
Compressione video		Compressione H.264
OSD		Sovrapposizione di data e ora e ID veicolo e altre informazioni
GUI	GUI	Impostare i parametri di sistema con il telecomando
Sistema di registrazione video	Ingresso video	Ingresso AHD 4CH 960P / 720P, connettori Aviation, 1,0Vp-p, 75Ω
	Uscita video	1 CVBS, 1.0Vp-p, 75Ω, aviazione, supporto 1CH a schermo intero, visualizzazione schermata 4CH
	Anteprima	Supporta l'anteprima di 1 canale e 4 canali. Manuale di supporto / allarme a schermo intero anteprima a schermo intero
	Risoluzione	720P / D1 / HD1 / CIF, MAX: 4 720P e 4 D1
	Qualità dell'immagine	Livello 1-4, il livello 1 è il livello più alto.
	Standard video	PAL: 100f / s, CCIR625 line, 50field; NTSC: 120f / s, linea CCIR525, 60 campi; CIF: 256 Kbps ~ 1,5 Mbps, qualità video a 8 livelli opzionale; HD1: 600 Kbps ~ 2,5 Mbps, qualità video a 8 livelli opzionale; D1: 800 Kbps ~ 3 Mbps, qualità video a 8 livelli opzionale; 720P: 4Mbps-6Mbps, qualità video multi-livello opzionale
Audio	Modalità di registrazione	Dopo aver acceso le impostazioni predefinite per la registrazione automatica. Supporta la registrazione via timer, la registrazione di trigger allarme e la registrazione manuale.
	Ingresso audio	Ingresso spina aeronautica 4CH
	Uscita audio	2CH, il pannello frontale si collega alle cuffie, il pannello posteriore si collega al BNC
compressione		Compressione G.726, velocità 8KB / s
Ingresso allarme		Ingresso allarme 7CH, ingresso 1CH AD, ingresso velocità impulso, collegamento allarme
Uscita allarme		2 uscite di allarme, supporto per sensore di allarme luce / suono, olio / spegnimento
interfaccia		Connessione pubblicitaria 3CH RS232, POS / sensore carburante / LED Interfaccia 1CH 485, collegare la telecamera PTZ
Trasmissione wireless		Supporta la trasmissione 3G integrata, WCDMA, CDMA2000, GPRS, EDGE; Modulo 4G integrato opzionale, TDD-LTE, FDD-LTE
Posizione GPS		Supporta il modulo GPS / BD integrato
Conservazione	disco rigido	Massimo 2,5 "disco rigido da 1TB
	scheda SD	Record di immagine della scheda SD massimo da 128 GB per la sicurezza dei dati
	aggiornato	Supporta aggiornamento USB, aggiornamento scheda SD, aggiornamento remoto OTA
	formato del file	H.264
	File system	Speciale file system FAT32
	USB	Interfaccia USB sul disco U di backup dati del pannello anteriore, disco fisso
Registra replay	Ricerca video	Ricerca per tempo di registrazione / tipo di registrazione, ecc.
	riproduzione	Max supporta anche 4CH Replay / Stop / Fast / Slow Supporto per riproduzione in avanti e indietro di x 2, x 4, x 8, x 16.

Sicurezza		Utente / amministratore 2 password diverse
Caratteristiche opzionali	Chiamate vocali	Supporta le altre chiamate vocali
	Trasmissione vocale TTS	Supporta la riproduzione vocale TTS.
	Estensione seriale	Supporta schermo pubblicitario a LED, sensore livello olio, POS, emittenti stazioni degli autobus, OBD auto e altre apparecchiature esterne
Tensione e & Energia	Gestione dell'energia	Ampia tensione. Supporto sincronizzazione / ritardo
	Tensione di ingresso	DC: + 6V - + 36V
	La tensione di uscita	+ 12V ~ 1,5A, + 5V ~ 1,5A
	energia	Funzionando & It; 5W
ambiente di lavoro	temperatura	-20 °C - +70 °C
	umidità	20% - 80%
altro	dimensione	200 (D) * 187 (W) * 62 (H) mm
	peso	1,90 kg

Prodotti:





AV Input & Output Cables



Power Cable



IO Cables



Remote Control



3G Antenna



WIFI Antenna



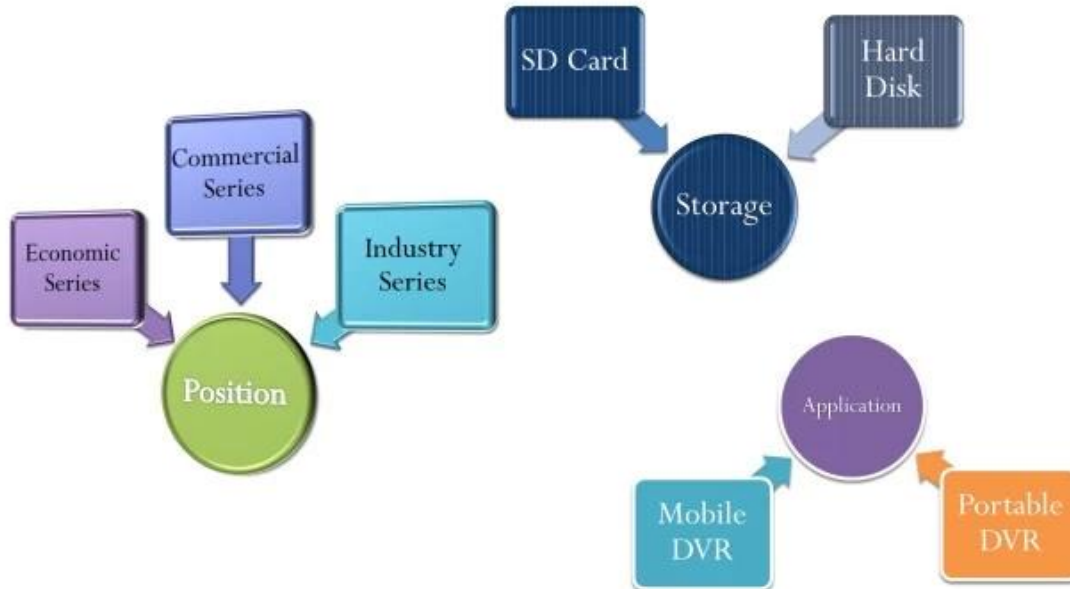
CD (Manual & Software Inside)



7000 HDD Mobile DVR

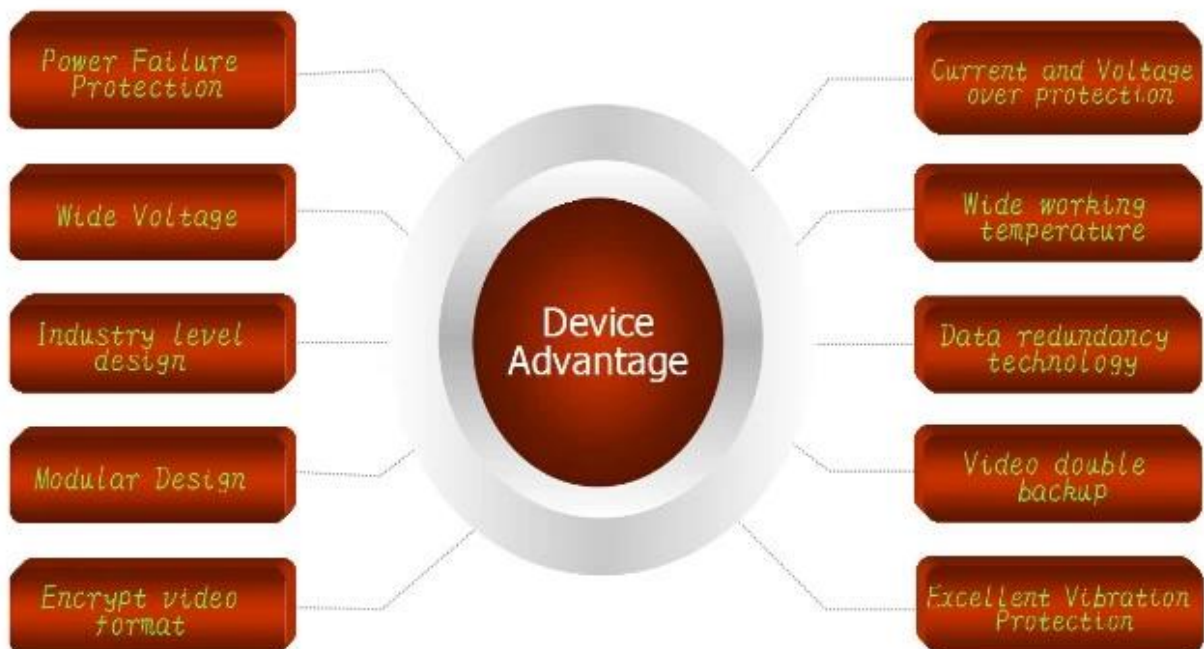
Product Introduction

Device Series



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Product Advantage



Interfaccia grafica utente client

移动视频监控平台

欢迎登录, RCMTEST

系统

终端列表 轮询列表 我的地图

贵C A6446

CH1

CH2

CH3

CH4

桂KY7507

桂KY7569

80024

80119

D82868

子NPS001

桂KY7586

桂KY7599

贵B93017

贵C87762

状态 云台 色彩 语音

设备类型 MDVR

终端名称 贵C A6446

终端ID 80109

公司 通运集团金融公司

所属分组 贵州

状态 在线

GPS时间 2016-03-14 09:50:09

位置 贵州省遵义市习水县G4215(蓉遵高速公路)

速度 74.10 km/h(南)

费用 正常

1 贵C A6446 - CH1 - 0 KB/S

2 贵C A6446 - CH2 - 24 KB/S

3 贵C A6446 - CH3 - 0 KB/S

4 贵C A6446 - CH4 - 0 KB/S

地址 搜索

马临镇政府

贵C A6446

时间: 2016-03-14 09:50:09 速度: 74.10

公司: 通运集团金融公司 司机: 陈国忠

位置: 贵州省遵义市习水县G4215(蓉遵高速公路)

状态: 在线 3G, ACC开启, SD卡(存在), 视频 对讲 监听 抓拍 更多

石板田

特匠岩

200米

GPS监控 / 报警信息 / 系统事件 / 抓拍图片 /

运行时长: 00:01:04 在线率: 100.00% 在线数: 3 / 定损数: 1 / 欠费: 0 / 总数: 11 在线率: 27.27% / 定损率: 9.09%

Il nostro mdvr supporta PC, telefono cellulare e altri dispositivi mobili di monitoraggio.

[Anasayfa](#)[İndir](#)[Soru](#)[Language](#)

İstemci İndirme

 Windows İndir  Version: 7.4.0.15 Güncelle: 20151123	 İndir  Version: 7.0.3 Güncelle: 20150523	 İndir  Version: 7.0.0.10 Güncelle: 20150801
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Uygun Program İndir

		
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Appliacation

FUNCTIONS

- Video& Audio real-time monitoring
- Online Vehicle Status
- Satellite Map
- GPS
- Video Storage
- Tracking Display
- Intercom
- Fuel Sensor
- G-Sensor
- Temperature-Sensor

Richmor

OEM & ODM Service

Brasil World Cup Supplier
www.rcmcctv.com



Truck
Coach



School Bus
Bus



Police Car
Taxi



Support
All Vehicles

certificato

VERIFICATION OF CONFORMITY

Verification of Conformity

Reference No.: LCT0160000010

Responsible Party	Shenzhen Richcore Technology Development Co., LTD.
Address	3/F No. 110 West Langgong Road, Longhua New District, Shenzhen, China
Product	Cables
Model No.	RCH-PD70V, RCH-PD70V, RCH-LP70V, RCH-LP70V, RCH-LP70V, RCH-RFPAEAL, RCH-RFPAEL, RCH-SM, RCH-M, RCH-HS, RCH-JAES, RCH-JAES, RCH-AHSE, RCH-AHSE, RCH-AHSE, RCH-BSDTNE, RCH-BSDTNE, RCH-C2400000
Trade Mark	Richcore
Standards	FCC/CN 47 Part II Subpart B, EN54, EN50135-2-2008

Important note:

This device is in compliance with part II of the FCC Rules and Regulations for safety hazardous devices. Declaration of EMC analysis is based on the following two conditions:

(1) This device may not cause harmful interference; and (2) this device must accept all electromagnetic interference, including interference that is injurious to normal operation. It will continue to conform to the applicable FCC Rules and Regulations. The method of testing used is accordance to the most accurate measurement available to practice, and that all necessary steps have been followed to ensure that an evaluation copy of the same equipment will continue to comply with the Federal Communications Commission's requirements.

Manager

April 10, 2012

Shenzhen LCT Compliance Testing Laboratory Ltd.
#1, Anping Industrial Park, Pingtan Town, Baoan Dist., Shenzhen
Guangdong, China
Tel: +86(0)755-83297100
<http://www.lct.com.cn>
Email: admin@lct.com.cn

	
Verification of Conformity Reference No.: LCC0300020719	
Responsible Party	Shenzhen Weiborn Technology Development Co., LTD.
Address	37 No.4 West Longgang Road, Longgang New District, Shenzhen, China
Product	Mobile USB
Model No.	WTC-800000, WTC-800001, WTC-800002, WTC-800003, WTC-800004, WTC-800005, WTC-800006, WTC-800007, WTC-800008, WTC-800009, WTC-800010
Trade Mark	Shenzhen
Standards	FCC, CE, EN 60950, EN 60950-1, EN 60950-2, EN 60950-3, EN 60950-4, EN 60950-5, EN 60950-6, EN 60950-7, EN 60950-8, EN 60950-9, EN 60950-10, EN 60950-11, EN 60950-12, EN 60950-13, EN 60950-14, EN 60950-15, EN 60950-16, EN 60950-17, EN 60950-18, EN 60950-19, EN 60950-20, EN 60950-21, EN 60950-22, EN 60950-23, EN 60950-24, EN 60950-25, EN 60950-26, EN 60950-27, EN 60950-28, EN 60950-29, EN 60950-30, EN 60950-31, EN 60950-32, EN 60950-33, EN 60950-34, EN 60950-35, EN 60950-36, EN 60950-37, EN 60950-38, EN 60950-39, EN 60950-40, EN 60950-41, EN 60950-42, EN 60950-43, EN 60950-44, EN 60950-45, EN 60950-46, EN 60950-47, EN 60950-48, EN 60950-49, EN 60950-50, EN 60950-51, EN 60950-52, EN 60950-53, EN 60950-54, EN 60950-55, EN 60950-56, EN 60950-57, EN 60950-58, EN 60950-59, EN 60950-60, EN 60950-61, EN 60950-62, EN 60950-63, EN 60950-64, EN 60950-65, EN 60950-66, EN 60950-67, EN 60950-68, EN 60950-69, EN 60950-70, EN 60950-71, EN 60950-72, EN 60950-73, EN 60950-74, EN 60950-75, EN 60950-76, EN 60950-77, EN 60950-78, EN 60950-79, EN 60950-80, EN 60950-81, EN 60950-82, EN 60950-83, EN 60950-84, EN 60950-85, EN 60950-86, EN 60950-87, EN 60950-88, EN 60950-89, EN 60950-90, EN 60950-91, EN 60950-92, EN 60950-93, EN 60950-94, EN 60950-95, EN 60950-96, EN 60950-97, EN 60950-98, EN 60950-99, EN 60950-100, EN 60950-101, EN 60950-102, EN 60950-103, EN 60950-104, EN 60950-105, EN 60950-106, EN 60950-107, EN 60950-108, EN 60950-109, EN 60950-110, EN 60950-111, EN 60950-112, EN 60950-113, EN 60950-114, EN 60950-115, EN 60950-116, EN 60950-117, EN 60950-118, EN 60950-119, EN 60950-120, EN 60950-121, EN 60950-122, EN 60950-123, EN 60950-124, EN 60950-125, EN 60950-126, EN 60950-127, EN 60950-128, EN 60950-129, EN 60950-130, EN 60950-131, EN 60950-132, EN 60950-133, EN 60950-134, EN 60950-135, EN 60950-136, EN 60950-137, EN 60950-138, EN 60950-139, EN 60950-140, EN 60950-141, EN 60950-142, EN 60950-143, EN 60950-144, EN 60950-145, EN 60950-146, EN 60950-147, EN 60950-148, EN 60950-149, EN 60950-150, EN 60950-151, EN 60950-152, EN 60950-153, EN 60950-154, EN 60950-155, EN 60950-156, EN 60950-157, EN 60950-158, EN 60950-159, EN 60950-160, EN 60950-161, EN 60950-162, EN 60950-163, EN 60950-164, EN 60950-165, EN 60950-166, EN 60950-167, EN 60950-168, EN 60950-169, EN 60950-170, EN 60950-171, EN 60950-172, EN 60950-173, EN 60950-174, EN 60950-175, EN 60950-176, EN 60950-177, EN 60950-178, EN 60950-179, EN 60950-180, EN 60950-181, EN 60950-182, EN 60950-183, EN 60950-184, EN 60950-185, EN 60950-186, EN 60950-187, EN 60950-188, EN 60950-189, EN 60950-190, EN 60950-191, EN 60950-192, EN 60950-193, EN 60950-194, EN 60950-195, EN 60950-196, EN 60950-197, EN 60950-198, EN 60950-199, EN 60950-200, EN 60950-201, EN 60950-202, EN 60950-203, EN 60950-204, EN 60950-205, EN 60950-206, EN 60950-207, EN 60950-208, EN 60950-209, EN 60950-210, EN 60950-211, EN 60950-212, EN 60950-213, EN 60950-214, EN 60950-215, EN 60950-216, EN 60950-217, EN 60950-218, EN 60950-219, EN 60950-220, EN 60950-221, EN 60950-222, EN 60950-223, EN 60950-224, EN 60950-225, EN 60950-226, EN 60950-227, EN 60950-228, EN 60950-229, EN 60950-230, EN 60950-231, EN 60950-232, EN 60950-233, EN 60950-234, EN 60950-235, EN 60950-236, EN 60950-237, EN 60950-238, EN 60950-239, EN 60950-240, EN 60950-241, EN 60950-242, EN 60950-243, EN 60950-244, EN 60950-245, EN 60950-246, EN 60950-247, EN 60950-248, EN 60950-249, EN 60950-250, EN 60950-251, EN 60950-252, EN 60950-253, EN 60950-254, EN 60950-255, EN 60950-256, EN 60950-257, EN 60950-258, EN 60950-259, EN 60950-260, EN 60950-261, EN 60950-262, EN 60950-263, EN 60950-264, EN 60950-265, EN 60950-266, EN 60950-267, EN 60950-268, EN 60950-269, EN 60950-270, EN 60950-271, EN 60950-272, EN 60950-273, EN 60950-274, EN 60950-275, EN 60950-276, EN 60950-277, EN 60950-278, EN 60950-279, EN 60950-280, EN 60950-281, EN 60950-282, EN 60950-283, EN 60950-284, EN 60950-285, EN 60950-286, EN 60950-287, EN 60950-288, EN 60950-289, EN 60950-290, EN 60950-291, EN 60950-292, EN 60950-293, EN 60950-294, EN 60950-295, EN 60950-296, EN 60950-297, EN 60950-298, EN 60950-299, EN 60950-300, EN 60950-301, EN 60950-302, EN 60950-303, EN 60950-304, EN 60950-305, EN 60950-306, EN 60950-307, EN 60950-308, EN 60950-309, EN 60950-310, EN 60950-311, EN 60950-312, EN 60950-313, EN 60950-314, EN 60950-315, EN

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity Reference No. 1-23-018-0475	
	Applicant	Shenzhen Elicitor Technology Development Co., LTD.
	Address	2/F Yu-Kai Road Longgang Road, Longgang New District, Shenzhen, China
	Product	Shenke 3000
	Model(s)	HCN-M0000A, HCN-M0000B, HCN-M0000C, HCN-M0000D, HCN-M0000E, HCN-M0000F, HCN-M0000G, HCN-M0000H
	Trade Mark	Shenke
	The certified products have been tested by us with the latest procedure and found in compliance with the following European Directives:	
	The EMC Directive 2004/108/EC	
	EN 55022, EN 55024, EN 55034, EN 55035	
The tests were performed in normal operating mode. The test results apply only to the particular sample tested and to the specific mode tested on. This certificate applies specifically to the sample investigated in our test laboratory number only.		
The CE marking can also be used on the product after presentation of satisfactory documentary evidence.		
(Shall relevant Directives have to be attached)		
		
 Manager April 16, 2013		
(Shenzhen) UKAS Compliance Testing Laboratory Ltd 17, Engineer Industrial Park, Tingley Road, Kaitang Shui, Baoan District, Shenzhen Guangdong, China Tel: 86(755) 83271151 Fax: 86(755) 83271152 E-mail: ukas@ukas-ct.com.cn Web: www.ukas-ct.com.cn		

CERTIFICATE OF CONFORMITY

Certificate of Conformity

Reference No.: CCEI04000009

Applicant	Shenzhen Mission Technology Development Co., LTD.
Address	3/F South West Longgang Road, Longhua New District, Shenzhen, China
Product	Digital Scale
Model(s)	KCM-IPIC10L, KCM-IPIC10S, KCM-LAN10L, KCM-IPIC10L, KCM-APIC10L, KCM-APIC10S, KCM-SAL10L, KCM-SAL10S, KCM-HW10L, KCM-HW10S, KCM-HW10L, KCM-HW10S, KCM-IN10L, KCM-IN10S, KCM-COM10L, KCM-COM10S

Date Mark: / Release:

The submitted products have been tested by us with the related standards and found in compliance with the following European Directive:

The EMC Directive 2004/108/EC

(EN 60950, EN 60958, EN 60959, EN 60960)

This label was performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the samples investigated in our test reference number 0400.

The CE markings are allowed to bear as affixed on two product after inspection of satisfactory technical documentation.

(This relevant declaration form is to be retained)

April 10, 2014

Shenzhen CCEI Electronics Testing Laboratory Ltd.
37 Jiefang Road, Pinghu Town, Dongguan City, Dongguan District, Shenzhen,
Guangdong, China
Tel: 86(755) 26201000 Fax: 86(755) 26201002
http://www.ccei-test.com E-mail: admin@ccei-test.com

[illegible]

CERTIFICATE OF CONFORMITY

 CERTIFICATE of Conformity INTERNATIONAL REGISTRATION OF QUALITY Reference No. : LC0104100818	
When tested as specified, the submitted sample complies with the requirements of <i>Commission Decision of 27 July 2011 amending Directive 2011/65/EU</i> .	
Applicant	Shenzhen Peixin Technology Development Co., LTD.
Address	3F No. 24 West Longgang Road, Longhua New District, Shenzhen, China
Trade Mark	Peixin
Product	Monitor D20K
Model(s)	NOM-INDUS01, NOM-INDUS02, NOM-INDUS03, NOM-INDUS04, NOM-INDUS05, NOM-INDUS06, NOM-INDUS07, NOM-INDUS08, NOM-INDUS09, NOM-INDUS10
The test report is issued on the Applicant's ability to do General Conditions of Service issued attached. Attention is drawn to the limitations of liability, indemnification and intellectual property waived herein. The results shown in this test report refer only to the sample(s) tested under defined conditions. This Report cannot be reproduced, copied or full, without prior written permission of the Company. Other relevant documents have to be obtained.	
RoHS	
  April 06, 2012	
Shenzhen ULT Compliance Testing Laboratory Ltd. 28/F, Hing Fong Industrial Park, Tsinggi Road, Nianan Dist., Nianan District, Shenzhen, Guangdong, China Tel: +86-(0)755-83291100 http://www.ult.com.cn Fax: +86-(0)755-83291102 E-mail: shenzhen@ult.com.cn	

Azienda e fabbrica



Richmor

OEM & ODM Service

Brasil World Cup Supplier



esposizione:

Richmor

CPSE2012 in Shenzhen



CPSE2013

10.29-10.31

4 Booth we have

Welcome you !!!



CPSE2012-- Guangdong TV Report-Shenzhen Richmor



Best Regards
Amily Zhang

HAND US YOUR TRUST, OFFER YOU OUR BEST!!!

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